# Use Attainability Analysis

for

WBID 3434 Crooked Creek

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

Date Received: July 18, 2005



### Data Sheet A - Water Body Identification

Water Body Name (from USGS 7.5' quad): Crooked Creek
8-digit HUC: 103 001 0 3
Missouri WBID #: 3434
County: Johnson 4 Pet 15
Upstream Legal Description: Sect. 744N R Z3W
Downstream Legal Description: 5 24 T45N R24W
Upstream Coordinates: Pt. 1- 456821 E 4257248 N PT. 14 457717 E 4275991 N
Downstream Coordinates: 455775 E 4280663 N
Discharger Facility Name(s):
Discharger Permit Name(s):
Number of Sites Evaluated:
Name of Surveyor and Telephone Number: Greg Caldwell (573)-884-3494
Organization: DNR
Position: Soil Scientist III

I, the undersigned hearby affirm to the best of my knowledge, that all information reported

#### Data Sheet B - Site Characterization

(A separate sheet data sheet must be completed for each site)

Missouri WBID #:	3434-1		Site Location Description:			
Site GPS Coordinates:		42:15248	Bridge County Rd Wells			
Date & Time: 6/7		~/	Facility Name: NIA			
Personnel: Gweg Ca	Her !			mber: NA		
Current Weather Condi	tions: JUNNY			onditions for Past 7 Days	: isolated Showers	
Photo Ids: Upstream	3434 U Dov	wnstream: 34	34 DI	Other: 34		
Uses Observed*:	1		2	~ Stree	m bank erosion Livestock	
Swimming	Skin Diving	☐ SCUBA	diving	☐ Tubing	☐ Water Skiing	
☐ Wind surfing	☐ Kayaking	☐ Boating		☐ Wading	Rafting	
☐ Hunting	☐ Trapping	☐ Fishing		None of the above	Other:	
Describe: (include numb	er of individuals, frequ	iency of use, pho	oto-documen	ntation of evidence of recr	reational uses, etc)	
				120		
Surrounding Condit	tions*: (Mark all that	promote or impe	de recreation	onal uses. Attach photos o	of evidence or	
unusual items of interest.)					-	
☐ City/County parks	Playgrounds [	MDC conserv	ation lands	Urban areas	Campgrounds	
Boating accesses	State parks	National fore:	sts	☐ Nature trails	☐ Stairs/walkway	
☐ No trespass sign	Fence [	Steep slopes	Other:			
Evidence of Human	Use*:					
Roads	☐ Foot pats/prints	□ Dock/pl	atform	Livestock Watering	RV/ATV Tracks	
☐ Rope swings	☐ Camping sites	☐ Fire pit/	I	☐ NPEDS discharge	☐ Fishing Tackle	
Other:		•	,			

Site Locations Map(s): Attach a map of the entire segment with the assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreation use analysis but may point to conditions that need further analysis or that effect another use

Data Sheet B - Site Characterization

Page Two - V	VBID# <u>5 9 3</u>	<u>'</u> :							
Stream Morp Upstream	ohology: View Physic	al Dimensio	ns:						
	dth (ft.):	Length (ft		Avg. Depth	(ft.):		Max Depth (f	t.):	
☐ Run Wie	dth (ft.):	Length (fi	:.):	Avg. Depth	(ft.):		Max Depth (f	t.):	
Pool Wie	ith (ft.): 18	Length (ft	.): 30	Avg. Depth	(ft.): /-	5	Max Depth (fl	t.):	Z
Flow P	resent?	Yes	No						
Downstream	View Physic	al Dimensio	ons:						
	dth (ft.):	Length (ft	7.0	Avg. Depth	(ft.):		Max Depth (1	ft.):	
☐ Run Wi	dth (ft.):	Length (f		Avg. Depth	(ft.):		Max Depth (f	t.):	
Pool Wie	dth (ft.): /8	Length (fi	.): 60	Avg. Depth	(ft.): /s	:5	Max Depth (f	t.): Z	/
☐ Flow P	resent?	Yes 🗵	(No						
Substrate*: (	These values sh	ould add up to	100%)						
% Col		% Gravel	% Sand	9/	6 Silt	80	% Mud/Clay		% Bedrock
Aquatic Veg		e amount of ve	getation or alga	aal growth at	assessme	nt site)			
Water Chara	acteristics*:	Mark all that a	apply)						
Odor:	☐ Sewage	☐ Musky	☐ Chemical	N N	None		Other		T.
Color:	☐ Clear	☐ Green	☐ Gray	/_	Лilky	凶	Other Mudo	ly	6
Bottom deposi	it: Sludge	☐ Solids	☐ Fine sedin	nents	None		Other		
Surface depos	it: 🗆 Oil	☐ Scum	☐ Foam	Ø	None		Other		
	on is not to be u understanding o recreation use a	sed solely for i f water conditi nalysis but ma	removal of a recons. Conseque y point to condi	creational use ently, this info itions that nee	designat rmation i	ion but is not in analysi	rather is to provitended to direct as or that effect a	ly infl anothe	uence a r use.
I, the understhis UAA da	tasheet is tru	ie and accu	rate.		edge, the		l information	п гер	orted on

WBID #3434 – Downstream#1



WBID #3434 – Upstream#1



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 3 4 3 4 -   A			Site Location Description:					
Site GPS Coordinates: 4	157422 42	74191	Tube on					
Date & Time: 6 / 1	5105		Facility Name:					
Personnel: G.C	LB		Permit Number:	NA				
Current Weather Condition	ions: Cumn	`	Weather Conditi	ons for Past 7 days: Isol a	ted Shovers			
Photo Ids: Upstream: 3		nstream: 3						
No. 10 Indiana								
es Observed*:	1 15 5			T=				
Swimming	Skin diving		CUBA diving	Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking	□В	oating	Wading	Rafting			
☐ Hunting	☐ Trapping	Fishing		None of the above	Other:			
•		J/A	uency of use, photo-	documentation of evidence	or recreational uses, et			
	*	J/A		uses. Attach photos of evider				
rrounding Conditions of interest.)	*	J/A promote or in						
ns of interest.)	ns*: (Mark all that p	oromote or in	mpede recreational u	ises. Attach photos of evider	nce or unusual			
city/county parks	ns*: (Mark all that p	oromote or in	mpede recreational u onservation lands	ises. Attach photos of evider	nce or unusual			
Sof interest.)  City/county parks  Boating accesses  No trespass sign	ns*: (Mark all that p  Playgrounds  State parks  Fence	oromote or in	mpede recreational u onservation lands	ises. Attach photos of evider  Urban areas  Nature trails	nce or unusual			
Sof interest.)  City/county parks  Boating accesses	ns*: (Mark all that p  Playgrounds  State parks  Fence	oromote or in MDC c Nationa	mpede recreational u onservation lands	ises. Attach photos of evider  Urban areas  Nature trails	ce or unusual Campgrounds Stairs/walkway			
Sof interest.)  City/county parks  Boating accesses  No trespass sign  idence of Human Us	ns*: (Mark all that p Playgrounds State parks Fence	oromote or in MDC c Nationa Steep s	mpede recreational u onservation lands al forests lopes	uses. Attach photos of evider  Urban areas  Nature trails  Other:	nce or unusual			

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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## Data Sheet B - Site Characterization

Page Two - WBID # 3434:

Riffle   Width (ft):   Length (ft):   Avg. Depth (ft):   Max. Depth (ft):     Run   Width (ft):   Length (ft):   Avg. Depth (ft):   Max. Depth (ft):     Pool   Width (ft):   Length (ft):   Avg. Depth (ft):   Max. Depth (ft):     Flow   Present?   Yes   No   Estimated (ft³/sec):     Downstream View Physical Dimensions:   Ware   Width (ft):   Length (ft):   Avg. Depth (ft):   Max. Depth (ft):     Run   Width (ft):   Length (ft):   Avg. Depth (ft):   Max. Depth (ft):     Pool   Width (ft):   Length (ft):   Avg. Depth (ft):   Max. Depth (ft):     Flow   Present?   Yes   No   Estimated (ft³/sec):     Dostrate*: (These values should add up to 100%.)   No   Ware   Ware	Riffle Wid	41 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25			2		
Pool Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):     Flow Present?   Yes   No   Estimated (ft²/sec):     Downstream View Physical Dimensions:	Run Wid	th (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Flow Present?   Yes   No   Estimated (ft²/sec):		th (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Downstream View Physical Dimensions:	Pool Wid	th (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Riffle Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):  Run Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):  Pool Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):  Flow Present? Yes No Estimated (ft³/sec):  bstrate*: (These values should add up to 100%.)  Cobble % Gravel % Sand % Silt % Mud/Clay % Bedroc watic Vegetation*: (note amount of vegetation or algal growth at the assessment site)  Atter Characteristics*: (Mark all that apply.)  Odor: Sewage Musky Chemical None Other:  Color: Clear Green Gray Milky Other:	☐ Flow Pres	ent? Yes	i ⊠ No	Estimated (	ft <sup>3</sup> /sec):		
Riffle Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):  Run Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):  Pool Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):  Flow Present? Yes No Estimated (ft³/sec):  bstrate*: (These values should add up to 100%.)  Cobble % Gravel % Sand % Silt % Mud/Clay % Bedroc watic Vegetation*: (note amount of vegetation or algal growth at the assessment site)  Atter Characteristics*: (Mark all that apply.)  Odor: Sewage Musky Chemical None Other:  Color: Clear Green Gray Milky Other:	Account of the New York of the New York			1			
Run Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):  Pool Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):  Flow Present? Yes No Estimated (ft) <sup>3</sup> /sec):  bstrate*: (These values should add up to 100%.) NO WATER  **Cobble	The Contractor Colored Co.					16 5 160	
□ Pool Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):   □ Flow Present? □ Yes No Estimated (ft³/sec):    **Silt   % Mud/Clay   % Bedrood   % Silt		The second secon					
Flow Present?   Yes   No   Estimated (ft³/sec):    bstrate*: (These values should add up to 100%.)   NO   WAT GRE     % Cobble   % Gravel   % Sand   % Silt   % Mud/Clay   % Bedroc    uatic Vegetation*: (note amount of vegetation or algal growth at the assessment site)    WONE   Atter Characteristics*: (Mark all that apply.)   NO   WAT GRE     Odor:   Sewage   Musky   Chemical   None   Other:   Color:   Clear   Green   Gray   Milky   Other:		and the street of				Max. Depth (ft):	
bstrate*: (These values should add up to 100%.)  % Cobble  % Gravel  % Sand  % Silt  % Mud/Clay  % Bedroo  uatic Vegetation*: (note amount of vegetation or algal growth at the assessment site)  Atter Characteristics*: (Mark all that apply.)  Odor:	☐ Pool Wid	th (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
% Cobble  % Gravel  % Sand  % Silt  % Mud/Clay  % Bedroc  uatic Vegetation*: (note amount of vegetation or algal growth at the assessment site)  Atter Characteristics*: (Mark all that apply.)  Odor:	☐ Flow Pres	ent? Yes	s ⊠No	Estimated (	ft <sup>3</sup> /sec):		
% Cobble  % Gravel  % Sand  % Silt  % Mud/Clay  % Bedroc  uatic Vegetation*: (note amount of vegetation or algal growth at the assessment site)  Atter Characteristics*: (Mark all that apply.)  Odor:	hatuatak. (77)			NO 1 has	0		
uatic Vegetation*: (note amount of vegetation or algal growth at the assessment site)    NONE				V - 1 1 1		% Mud/Clay	% Redrock
Color: Green Gray Milky Other:							
						SERVICE SERVICE	
Bottom Deposit: Studge Solids Fine sediments None Other:							
Surface Denocity Oil Cours Decem None Others			- Comment				
Surface Deposit: Oil Scum Foam None Other:	Odor: Color: Bottom Deposit	Sewag Clear Sludge	e Musky Green Solids	Chemical Gray Fine sediments	None Milky None	Other: Other: Other:	
							Point 1
mments: Please attach additional comments (including information from interviews) to this form.		DOKY L	IKE A TRI	BUTTARY OF	F CRECK	EDIRECK	
THIS LOOKS LIKE A TRIBUTARY OFF CRUCKED PRINT!							
THIS LOOKS LIKE A TRIBUTIARY OFF CRUCKED RECK IS on the is information is not to be used solely for removal of a recreational use designation but rather is to provide a more creek	his information is	not to be used		a recreational use desig	nation but rathe	r is to provide a more	Creek
THIS LOOKS LIKE A TRIBUTIARY OFF CRUCKED RECK IS on the sinformation is not to be used solely for removal of a recreational use designation but rather is to provide a more apprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a channel of the same conditions.	his information is mprehensive unde	not to be used rstanding of wa	ater conditions. Cons	a recreational use desig equently, this informati	nation but rathe on is not intende	r is to provide a more ed to directly influence	creek
THIS LOOKS LIKE A TRIBUTIARY OFF CRUCKED RECK IS on the is information is not to be used solely for removal of a recreational use designation but rather is to provide a more creek	his information is mprehensive unde	not to be used rstanding of wa	ater conditions. Cons	a recreational use desig equently, this informati	nation but rathe on is not intende	r is to provide a more ed to directly influence	Creek
THIS LOOKS LIKE A TRIBUTIARY OFF CRUCKED RECK IS on the sinformation is not to be used solely for removal of a recreational use designation but rather is to provide a more apprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a channel of the same conditions.	his information is imprehensive undecision on the recre	not to be used rstanding of wa ation use analy	ater conditions. Cons sis but may point to c	a recreational use design equently, this information conditions that need furt	gnation but rathe on is not intende ther analysis or t	r is to provide a more d to directly influence that effect another use.	Creek Channo
THIS LOOKS LIKE A TRIBUTION OFF CRUCKED RECK  is information is not to be used solely for removal of a recreational use designation but rather is to provide a more apprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a ision on the recreation use analysis but may point to conditions that need further analysis or that effect another use.	this information is imprehensive unde cision on the recre the undersign	not to be used rstanding of wa ation use analy ed, hereby a	ater conditions. Cons ysis but may point to confirm to the best	a recreational use design equently, this information conditions that need furt	gnation but rathe on is not intende ther analysis or t	r is to provide a more d to directly influence that effect another use.	Creek Chann
THIS LOOKS LIKE A TRIBUTION OFF CRUCKED RECK his information is not to be used solely for removal of a recreational use designation but rather is to provide a more apprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a ision on the recreation use analysis but may point to conditions that need further analysis or that effect another use.  The undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA tasheet is true and accurate.	this information is imprehensive unde cision on the recre the undersign	not to be used rstanding of wa ation use analy ed, hereby a	ater conditions. Cons ysis but may point to confirm to the best	a recreational use designed a recreational use designed and the sonditions that need furth of my knowledge,	gnation but rathe on is not intende ther analysis or t	r is to provide a more d to directly influence that effect another use.	Creek Channo
THIS LOOKS LIKE A TRIBUTING OFF CRUCKED CRECK his information is not to be used solely for removal of a recreational use designation but rather is to provide a more inprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a ision on the recreation use analysis but may point to conditions that need further analysis or that effect another use.  The undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA tasheet is true and accurate.  Date: 6/15/05	this information is imprehensive under cision on the recreive the undersignates true	not to be used rstanding of wa ation use analy ed, hereby a	ater conditions. Cons ysis but may point to confirm to the best	a recreational use designed a recreational use designed and the sequently, this information conditions that need further of my knowledge,  Date:	gnation but rathe on is not intende ther analysis or that all infor	r is to provide a more d to directly influence that effect another use.	Creek Channo

#### Data Sheet B - Site Characterization

(A separate sheet data sheet must be completed for each site)

Missouri WBID #:	3434-2		The second secon	Site Location Description:				
Site GPS Coordinates:		1777775	Boile	Bridgeom County Rd				
Date & Time: 6/7				Facility Name: NA				
Personnel:				mber: NU				
Current Weather Cond	itions: SUNN)	A			us: isolated shavers			
Photo Ids: Upstream	- T			Other: 34				
	4	DO WILLIAM WILL	5		rtina 6			
Uses Observed*:				William III and				
Swimming	☐ Skin Diving	□sct	JBA diving	☐ Tubing	☐ Water Skiing			
☐ Wind surfing	☐ Kayaking	☐ Boa	ting	□ Wading	Rafting			
☐ Hunting	☐ Trapping	☐ Fish	ing	None of the above	Other:			
Describe: (include num	per of individuals,	frequency of use	, photo-docume	ntation of evidence of re	creational uses, etc)			
* 5								
Surrounding Condi- unusual items of interest.	tions*: (Mark all	that promote or			. 0 0			
	)		impede recreation	onal uses. Attach photos	of evidence or			
☐ City/County parks	Playgrounds	1_	impede recreation	onal uses. Attach photos	of evidence or			
☐ City/County parks ☐ Boating accesses		1_	nservation lands	T_	T_			
_	Playgrounds	☐ MDC co	nservation lands	☐ Urban areas	☐ Campgrounds			
☐ Boating accesses  No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co	nservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds			
☐ Boating accesses  No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co	nservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds			
☐ Boating accesses  No trespass sign  Evidence of Human	☐ Playgrounds ☐ State parks ☐ Fence Use*:	☐ MDC co	nservation lands forests pes	Urban areas  Nature trails  Other:	☐ Campgrounds ☐ Stairs/walkway			

Site Locations Map(s): Attach a map of the entire segment with the assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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## Data Sheet B - Site Characterization

Page Two - WBID# 3434:

	Iorphology: am View Physica	ıl Dimensio	ne.				
Riffle	Width (ft.):	Length (f	3 (5)	Avg. Depth (ft.):	Max Depth (f	t.):	
Run	Width (ft.):	Length (f	ì.):	Avg. Depth (ft.):	Max Depth (fi	t.):	
⊠ Pool	Width (ft.): /5	Length (f		Avg. Depth (ft.): -			
Flow	Present?	Yes [	] No				
Downstre	eam View Physic	al Dimensi	ons:				
Riffle	Width (ft.):	Length (f	t.):	Avg. Depth (ft.):	Max Depth (i	t.):	
Run	Width (ft.):	Length (	ft.):	Avg. Depth (ft.):	Max Depth (f	t.):	
Pool	Width (ft.): /2	Length (f	t.): 50	Avg. Depth (ft.):	75 Max Depth (fi	t.): 1	
☐ Flow	Present?	Yes [	No				
	e*: (These values she				6		
5 %	6 Cobble 45	% Gravel	% Sand	% Silt	SO % Mud/Clay	%	Bedrock
Aquatic \	Vegetation*: (note	amount of v	egetation or alga	aal growth at assessm	ent site)		
11091	6 algea	Cover	on roc	EC			
Water C	haracteristics*: (	Mark all that	apply)	1			
Odor:	☐ Sewage	☐ Musky	☐ Chemical	None	Other	(6)	
Color:	Clear	☐ Green	☐ Gray	☐ Milky	Other		
Bottom de	eposit: Sludge	☐ Solids	Fine sedir	nents None	☐ Other		
Surface d		☐ Scum	☐ Foam	None	Other		
	=	litional comm		-	erviews) to this form.		
comprehen	sive understanding of	water condit	ions. Conseque	ntly, this information	ation but rather is to prove is not intended to direct or analysis or that effect a	ly influence	
	dersigned hearb datasheet is tru	•		my knowledge,	that all information	reporte	d on
Signed:	and the second second second	el lu		Date:6/-	165		

WBID #3434 – Downstream#2



WBID #3434 – Upstream#2



Turni Ara

### Data Sheet B - Site Characterization

(A separate sheet data sheet must be completed for each site)

Missouri WBID #: 3	434-3		Site Location Description: Parking 10+ 9-1 J.N. Turker "Kearn C.A.				
Site GPS Coordinates:	455989	4278936					
Date & Time: 6/7	105-10	:15	Facility Name: ///				
Personnel: M			Permit Nu	11 21			
Current Weather Cond	itions: SUNW	y	Weather C	Conditions for Past 7 Days	: isolated showers		
Photo Ids: Upstream 3434 U3 Downstream: 34							
ses Observed*:	7		,		tutvacks hat gov shul		
☐ Swimming ☐ Skin Diving ☐ SCUBA		diving	☐ Tubing	☐ Water Skiing			
☐ Wind surfing	☐ Kayaking	Boating		☐ Wading	Rafting		
☐ Hunting	☐ Trapping	☐ Fishing		None of the above	Other:		
•	out in the state of the state o	or due, pa	oto-docume.	ntation of evidence of rec	teational uses, etc)		
- ·	tions*: (Mark all t			onal uses. Attach photos	-		
urrounding Condi	tions*: (Mark all t		ede recreatio	onal uses. Attach photos	-		
urrounding Condinusual items of interest.  City/County parks	tions*: (Mark all t	that promote or imp	ede recreation	onal uses. Attach photos	of evidence or		
urrounding Condinusual items of interest.  City/County parks  Boating accesses	tions*: (Mark all t	that promote or imp	ede recreation	onal uses. Attach photos	of evidence or		
urrounding Condinusual items of interest.  City/County parks  Boating accesses  No trespass sign	tions*: (Mark all to)  Playgrounds  State parks  Fence	that promote or imp	ede recreation	onal uses. Attach photos of Urban areas	of evidence or		
urrounding Condi	tions*: (Mark all to)  Playgrounds  State parks  Fence	MDC conser	vation lands	onal uses. Attach photos of Urban areas	of evidence or		
urrounding Condinusual items of interest.  City/County parks  Boating accesses  No trespass sign	tions*: (Mark all all all all all all all all all al	that promote or imp  MDC conser  National fore  Steep slopes	vation lands	Urban areas  Nature trails  Other:	Campgrounds  Stairs/walkway		

Site Locations Map(s): Attach a map of the entire segment with the assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Data Sheet B - Site Characterization

Page 1wo - WBID# 3 / 3 / 3 /:				
Stream Morphology: Upstream View Physical Dimension	ons:			
☐ Riffle Width (ft.): Length (f	t.):	Avg. Depth (ft.):	Max Depth (	(ft.):
Run Width (ft.): Length (f	ì.):	Avg. Depth (ft.):	Max Depth (	ft.):
Pool Width (ft.): /5 Length (f	t.): 160	Avg. Depth (ft.): /	Max Depth (	ft.): Z
Flow Present? Yes	] No			
Downstream View Physical Dimensi	ons:		9	
☐ Riffle Width (ft.): Length (f		Avg. Depth (ft.):	Max Depth	(ft.):
☐ Run Width (ft.): Length (f		Avg. Depth (ft.):	Max Depth (	
Pool Width (ft.): 17 Length (f	t.): /00	Avg. Depth (ft.):	/ Max Depth (	No.
☐ Flow Present? ☐ Yes ☐	] No			
Substrate*: (These values should add up to	100%)			
% Cobble 20 % Gravel	% Sand	% Silt	SO % Mud/Clay	% Bedrock
Aquatic Vegetation*: (note amount of ve	agetation or alga	al arouth at accessme	nt cita)	
	egetation of alga	ar growur at assessme	nt site)	
NONE				
Water Characteristics*: (Mark all that	apply)			
Odor: Sewage Musky	☐ Chemical	None	Other	
Color: Clear Green	☐ Gray	☐ Milky	Other Mur	Key
Bottom deposit: Sludge Solids	☐ Fine sedin	nents None	☐ Other	
Surface deposit: Oil	☐ Foam	None	Other	
Upstrea	n only	W 19 18 19 19		
Comments: Please attach additional comm	ents (including i	nformation from inter	views) to this form.	
*This information is not to be used solely for comprehensive understanding of water condit decision on the recreation use analysis but ma	ions. Conseque	ntly, this information i	s not intended to direc	ctly influence a
I, the undersigned hearby affirm to	the best of	my knowledge, tl	nat all informatio	n reported on
this UAA datasheet is true and accu	, /			590
Signed: Syngalalelu	11	Date:6/7/	105	

WBID #3434 – Downstream#3



WBID #3434 – Upstream#3



